

## CLAIMS

I claim:

- 1           1. A pry bar, comprising:
  - 2           an elongated arcuate lever having a front end, a rear end, a
  - 3           top surface, and a bottom surface, wherein the top surface and
  - 4           the bottom surface converge at the front end to form a sharp tip
  - 5           for wedging the pry bar underneath material that is to be
  - 6           removed;
  - 7           a bifurcated claw disposed along the front end of said lever
  - 8           having a fastener receiving notch extending through the center of
  - 9           the bifurcated claw defining first and second fastener engaging
  - 10          members located on either side of the notch; and
  - 11          a gripping member fixedly secured to the top surface of said
  - 12          lever.
- 1           2. The pry bar according to claim 1, wherein said gripping
- 2           member comprises a handle having a horizontally disposed,
- 3           generally cylindrical rod supported by a pair of support members
- 4           vertically disposed along the top surface of said lever.

1           3.     The pry bar according to claim 2, wherein said  
2 vertically disposed support members are welded onto the top  
3 surface of said lever.

1           4.     The pry bar according to claim 1, wherein said lever is  
2 a recycled car leaf spring.

1           5.     A pry bar, comprising:

2                 an elongated arcuate lever having a front end, a rear end, a  
3 top surface, and a bottom surface, wherein the top surface and  
4 the bottom surface converge at the front end to form a sharp tip  
5 for wedging the pry bar underneath material that is to be  
6 removed; and

7                 a bifurcated claw disposed along the front end of said lever  
8 having a fastener receiving notch extending through the center of  
9 the bifurcated claw defining first and second fastener gripping  
10 members located on either side of the notch.

1           6.     The pry bar according to claim 5, wherein said lever is  
2 a recycled car leaf spring.

1        7. The pry bar according to claim 5, further comprising a  
2 gripping member fixedly secured to the top surface of said lever.

1        8. The pry bar according to claim 7, wherein said gripping  
2 member is a handle having a horizontally disposed, generally  
3 cylindrical rod supported by a pair of support members vertically  
4 disposed along the top surface of said lever.

1        9. The pry bar according to claim 8, wherein said  
2 vertically disposed support members are welded onto the top  
3 surface of said lever.

1        10. A pry bar, comprising:

2        an elongated arcuate recycled car leaf spring having a front  
3 end, a rear end, a top surface, and a bottom surface, wherein the  
4 top surface and the bottom surface converge at the front end to  
5 form a sharp tip for wedging the pry bar underneath material that  
6 is to be removed;

7        a bifurcated claw disposed along the front end of said  
8 spring having a fastener receiving notch extending through the  
9 center of the bifurcated claw defining first and second fastener  
10 gripping members located on either side of the notch; and

11 a gripping member fixedly secured to the top surface of said  
12 spring.

1 11. The pry bar according to claim 10, wherein said  
2 gripping member is a handle having a horizontally disposed,  
3 generally cylindrical rod supported by a pair of support members  
4 vertically disposed along the top surface of said lever.

1 12. The pry bar according to claim 11, wherein said  
2 vertically disposed support members are welded onto the top  
3 surface of said lever.